

Open-End Spinning of Bast Fibres, by L.N. Ginzburg.
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NLL Ref: 5828.4F (7439)

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385-227

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AB-92L35C

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7/1/59 2015

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7/1/59 2015

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Umann.

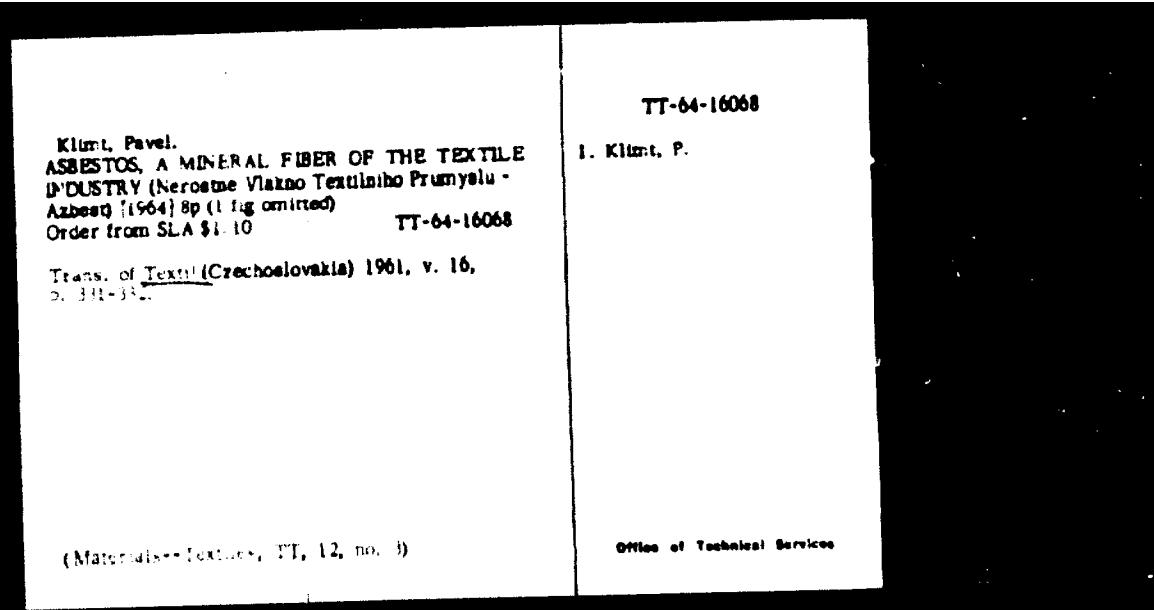
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Ayr 62

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<p>Krejci, J. TESTS WITH A HUNGARIAN AUTOMATIC STAPLER (STAPLE-LENGTH METER). [1963] 8p. Order from ATS \$12.00 ATS-10Q67C</p> <p>Trans. of Textil (Czechoslovakia) 1960, v. 15, no. 11, p. 415-418.</p> <p>DESCRIPTORS: *Staplers, Automatic, Tests, *Hungary.</p> <p>(Machinery, Fabrications and Accessory Equipment, TT, v. 9, no. 10)</p>	<p>63-12855</p> <p>I. Krejci, J. II. ATS-10Q67C III. Associated Technical Services, Inc., East Orange, N. J.</p> <p>Office of Technical Services</p>	
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<p>Jagrove, M. and Rais, J. EFFECT OF BENZOIC ACID AS CARRIER IN DYEING POLYESTER FIBERS TO EQUILIBRIUM WITH SOME DISPERSE DYES. [1962] 6p. Order from ATS \$8.65 ATS-84NS7C</p> <p>Trans. of Textil (Spain) 1961, v. 16, no. 3, p. 109-111.</p> <p>DESCRIPTORS: *Benzoic acids, *Dyeing, Esters, Polymers, *Fibers, Dyes.</p> <p>(Materials--Textiles, TT, v. 7, no. 11)</p>	<p>62-12007</p> <p>I. Jagrove, M. II. Rais, J. III. ATS-84NS7C IV. Associated Technical Services, Inc., East Orange, N. J.</p> <p>Office of Technical Services</p>
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<p>Lamoen, F. L. J. van and Fassen, N. J. PREPARATION OF DYE SOLUTIONS SUITABLE FOR TRANSMISSION ANALYSIS. [1963] 31p Order from ATS \$33.75 ATS-73Q72DU</p> <p>Trans. of Tex[til] (Czechoslovakia) 1962, v. 21, no. 3, p. 167-183.</p> <p>DESCRIPTORS: *Dyes, Light transmission, Analysis, Solutions,</p> <p>(Materials--Textiles, TT, v. 11, no. 5)</p>	<p>TT-64-12076</p> <p>I. Lamoen, F. L. J. van II. Fassen, N. J. III. ATS-73Q72DU IV. Associated Technical Services, Inc., East Orange, N. J.</p> <p>Miller & Technical Services</p>
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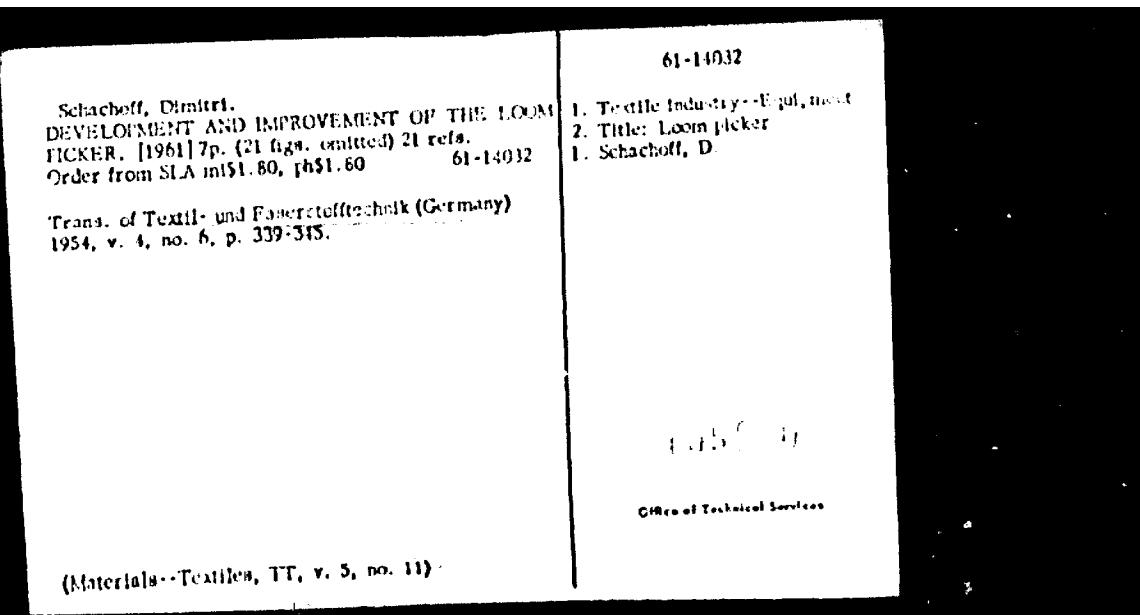
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I-8258
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Effect of Heat Setting on Polyamide 6 Fibres, by
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pp 347-350
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Porcelain, Artificial Leather, etc., in
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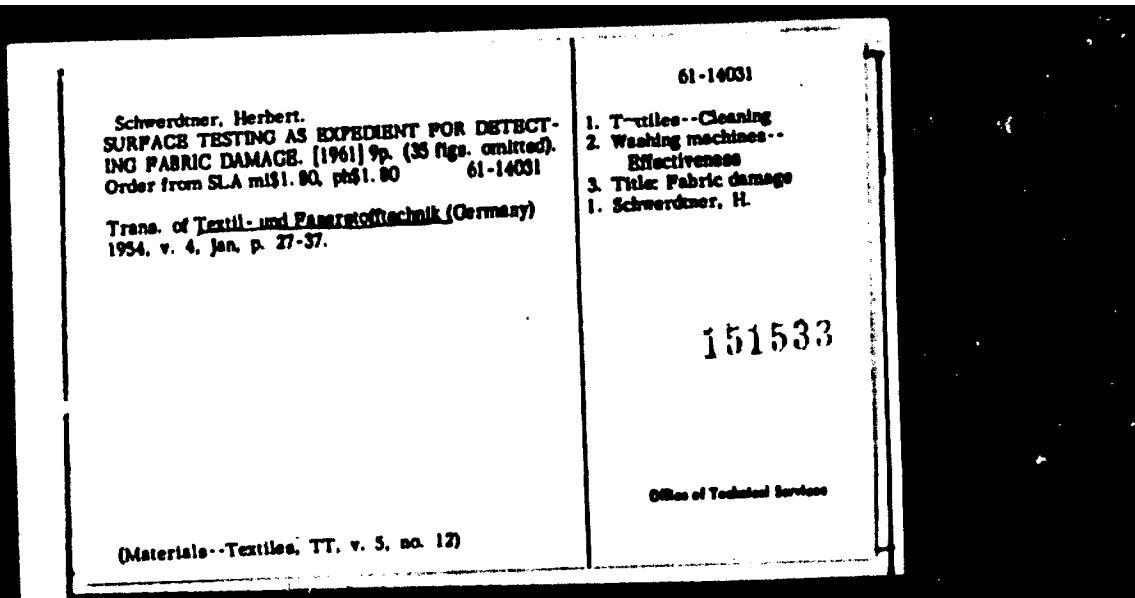
AF 616434

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1- NY/DEK

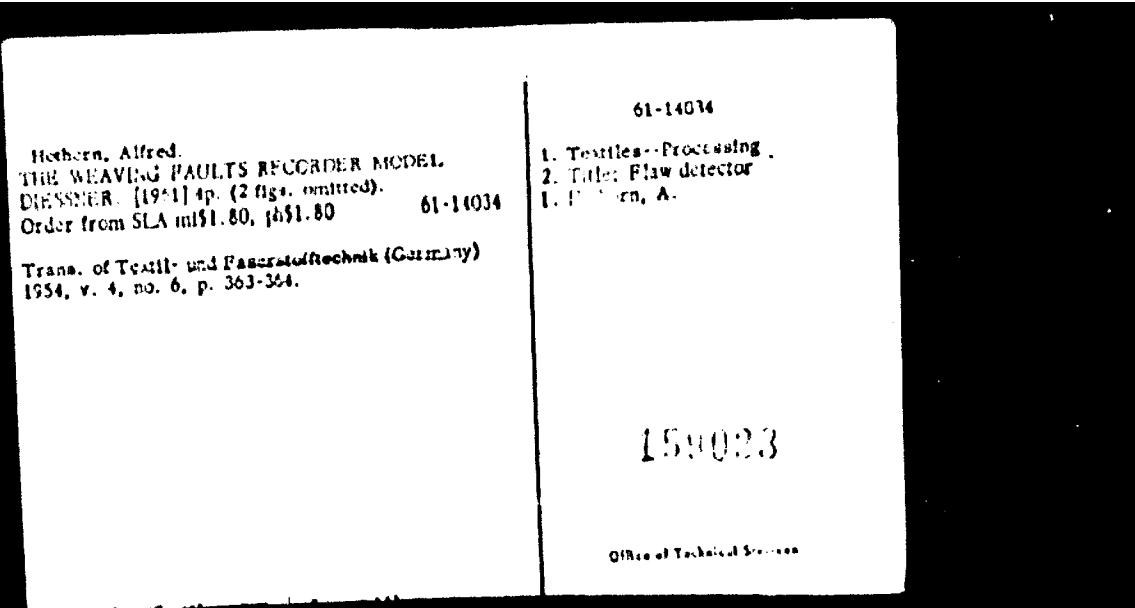
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To: Germany
Subject:

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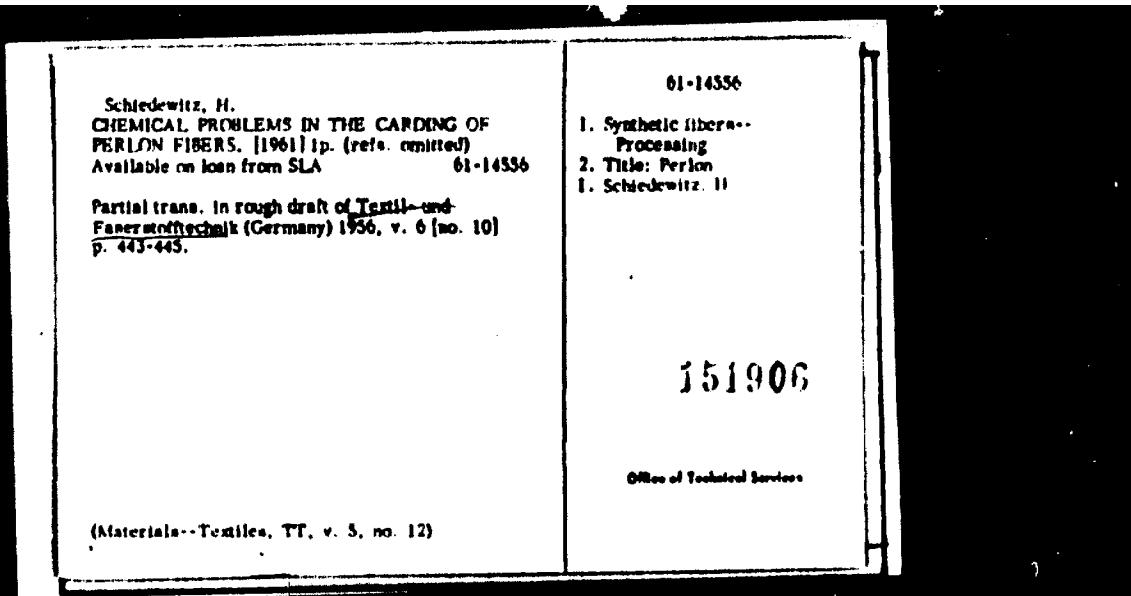
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QMF 435

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57-1793. How can the damaging effect of sunlight
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On the Melt Spinning of Perlon and Nylon, by Otto
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MLID-68112

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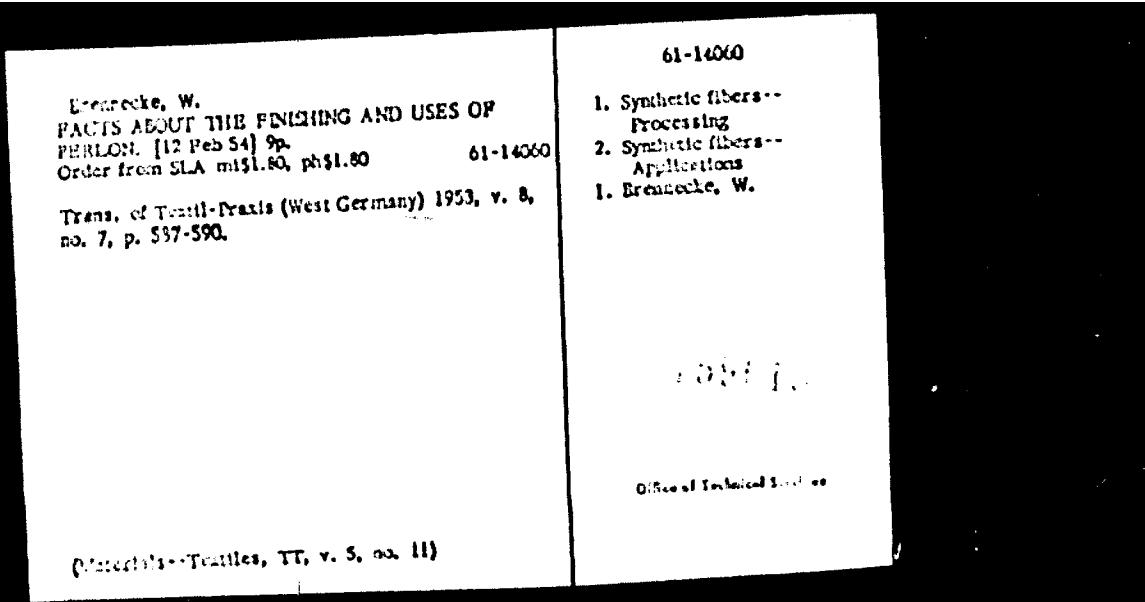
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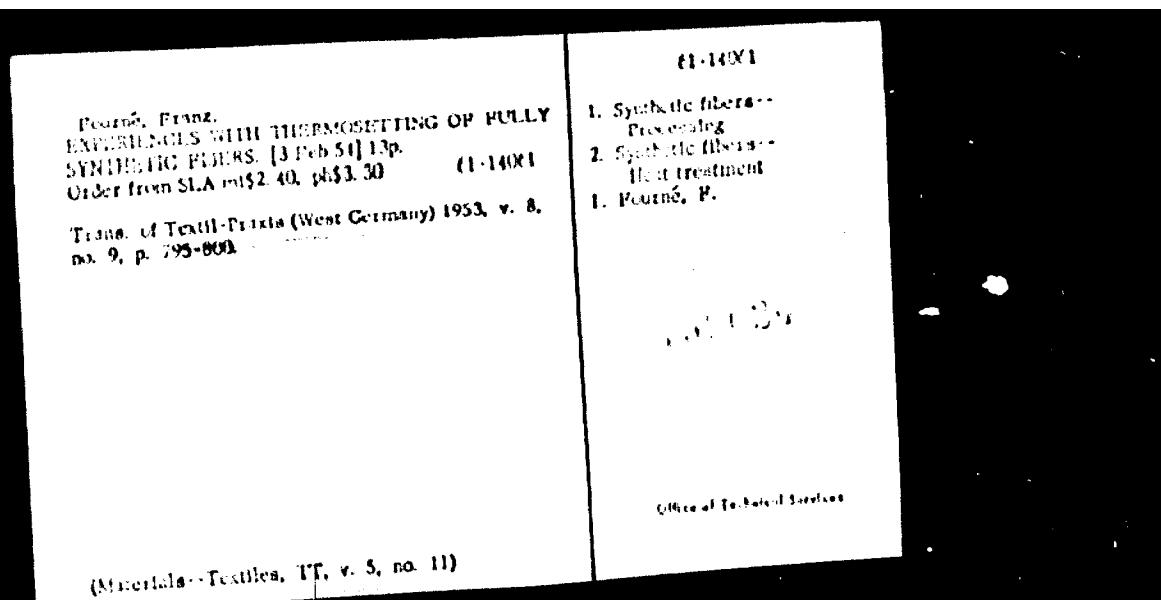
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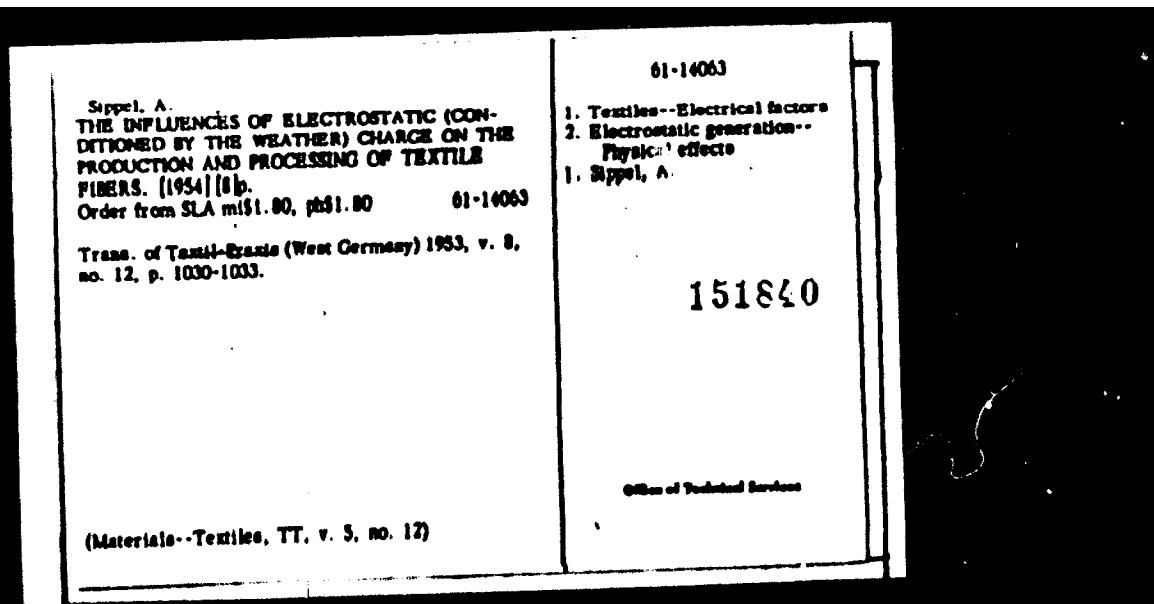
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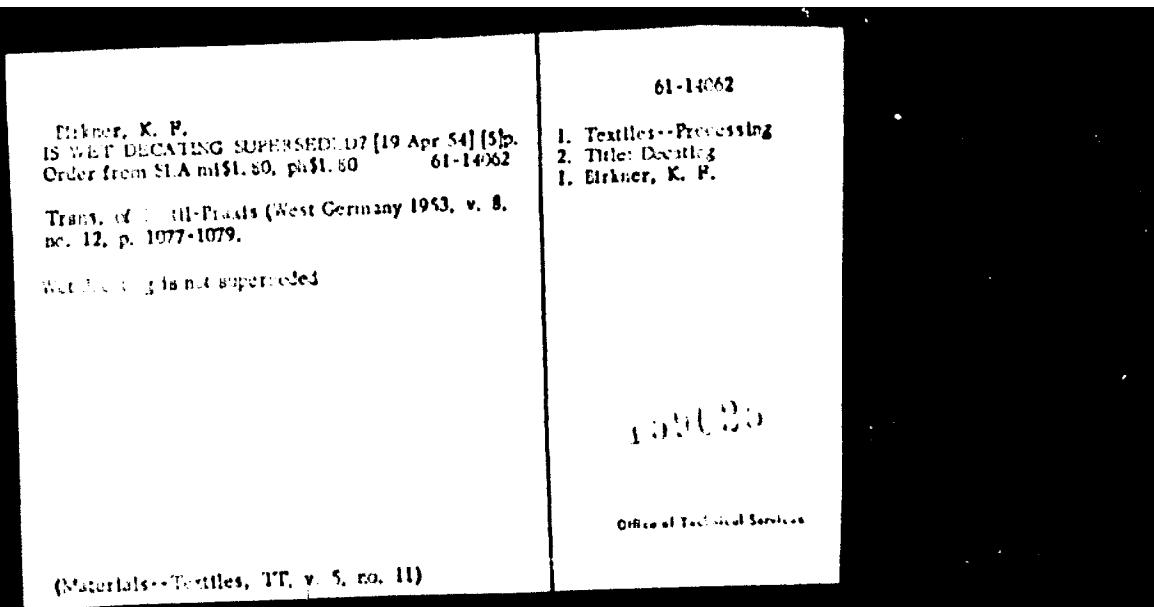
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Experiments on the Determination of the Soil-Suspension Capacity of Surface-Active Substances, by H. Stupal,
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No 4, Part II, pp 364-367.

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Sci
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Ring-Spinning Machines for Cotton and
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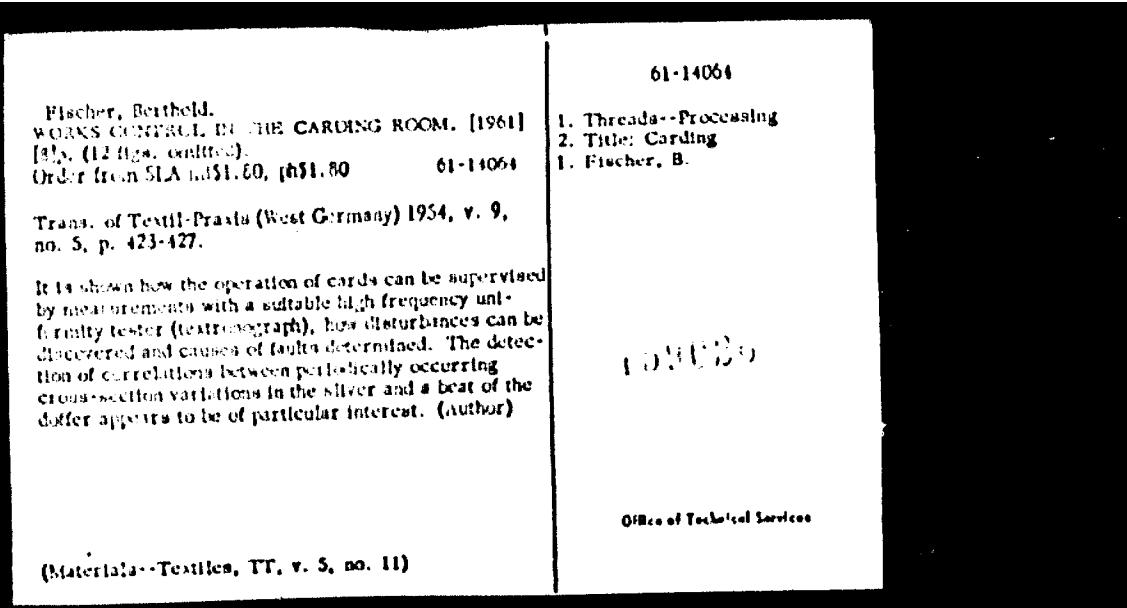
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<p>Petzold, Herbert. RATIONAL WARMING OF WARPS WITH A LARGE NUMBER OF REPEATS. [1961] 4p. (3 figs. omitted). Order from SLA m\$1.00, pb\$1.00 61-14065 Trans. of <u>Textil-Praxis</u> (West Germany) 1954 [v. 9, no. 5] p. 439-440.</p> <p>(Materials--Textiles, TT, v. 5, no. 12)</p>	<p>61-14065</p> <p>1. Textile industry-- Equipment 2. Title: Warping machines 1. Petzold, H.</p> <p>151842</p> <p>Office of Technical Services</p>
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The Toho C-D-Process: A Simplified and More
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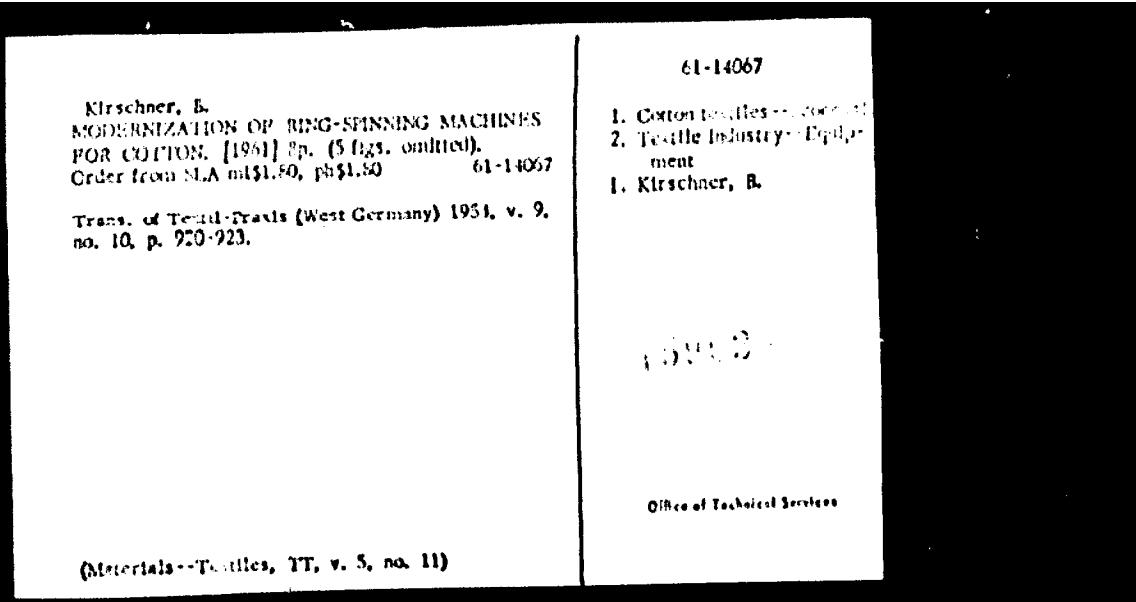
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Nov 60



Stahlecker, Wilhelm.
NIPPING AND DRAFTING FORCES IN THE DRAWING
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61-14346

Trans. of Textil-Praxis (West Germany) 1954, v. 9
(no. 10) p. 923-925.

DESCRIPTORS: *Threads. Processing.

The nipping capacity of the rollers, in particular that of
the apron rollers, and the uniformity of the draft are
much improved by the use of ball bearings and plastic
coverings. Double-apron drawing frames adequately
equipped with these means furnish without primary
draft the best results. (Author)

(Materials--Textiles, TT, v. 6, no. 1)

61-14346

I. Stahlecker, W.

16173

Office of Technical Services

Testing Equipment for Determining the Slip-Slack
Properties of Card Slivers and Rovings, by H.
Stein.

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Experiences in Therman Fixing of Fully
Synthetic Fibers. Part IV, by F. Fourne,
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NTC-71-11656-11E

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How Can the Damaging Effect of Sunlight on
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Investigation of the Slip-Stick Properties
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Material Fixed and Moving, by H. Stein.

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Investigation Into Processing Techniques
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<p>CALCULATION OR DETERMINATION OF OVER-LAP TIMES IN MULTI-MACHINE TENDING. [1961] 12p. [figs. 1 table omitted] 4 refs. Order from SLA \$1.60</p> <p>61-14547</p> <p>Trans. of Textil-Praxis (West Germany) 1955, v. 10 [no. 6] p. 561-566.</p> <p>DESCRIPTORS: *Textile industry, *Machines, Operation, Control.</p> <p>(Materials--Textiles, TT, v. 6, no. 1)</p>	<p>61-14547</p>	
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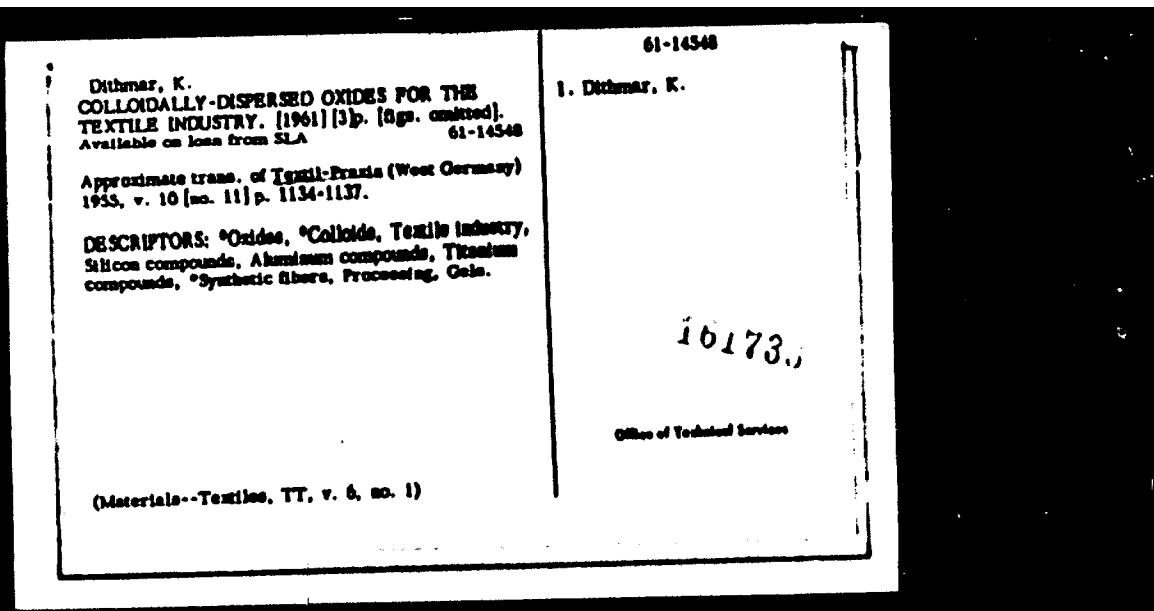
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Air Res and Dev Command
T-105 QF

Scientific - Engineering
Nov 55 CTS/DEX

28/6/11



A Rapid Method of Plotting Variance Length Curve
of Yarns with Electronic Devices, by W. Masing.
GERMAN, per, Textil Praxis, Vol X, 1953, pp 1237-1239.

ANALD-08021

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Method of Determining the Drawing Behaviour of
Carded Slubbing, by E. Boroczy.

GERMAN, per, Textil-Praxis, Vol XIX, No 11,
1955, pp 1089-1092.

CSIRO 5487

Sci - Engr
Aug 62

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All-Steel Card Clothing, by K. Buschmann.

GERMAN, per, Textil-Praxis, Feb 1956, pp
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ASLIB-GB112

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Chemical Principles of the Felting and Fulling
Processes of Protein Fibres, by E. Klod, W.
Meyer.

GERMAN, per, Textil-Praxis, Vol XI, No 2,
1956, pp 163-170.

CSIRO-3067

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Extraction of Raw Wool with Volatile Solvents, by K. Kuhmel.

GERMAN, per, Textil-Praxis, Vol XI, No 5,
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CSIRO-3248

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Spinning and Twisting Machines at the German Industrial
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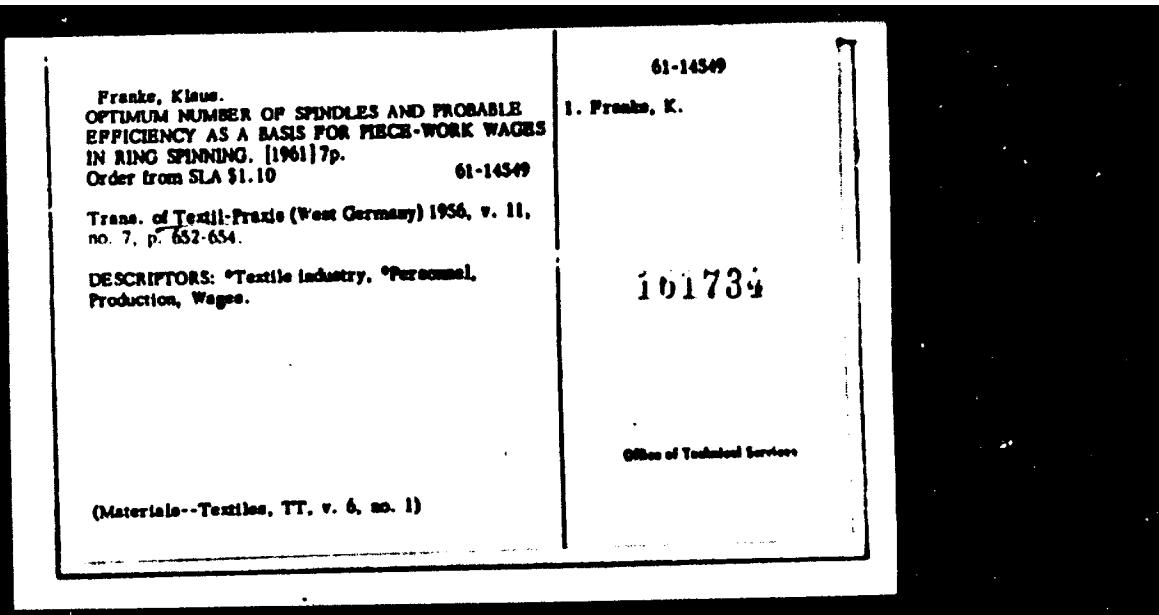
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AMLD-CH112

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Perfecting Twisting Technique, by K. I.
Koriskij.

ANNAE, per, Tertia Praxis, Vol XI;
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CSIRO

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Ring and Ring Travellers; Determination of
Thread Tension in the Spinning and Winding Zones
of Ring Spinning and Ring Doubling Machines,
by H. Stein.

GERMAN, per, Textil-Praxis, Vol XI, No 8,
1956, pp 771-776.

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Modernizing the Opening Machinery in a Cotton
Spinning Mill, by L. Visscher.

GERMAN, par, ~~Tekstil-Praxis~~, Vol XI,
No 10, 1956, pp 967-973.

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Development of the Roller Bearing Spindle,
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GERMAN, per, Textil-Praxis, Vol XI, No 10,
1956, pp 981-983.

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Crease-Resistance Properties of Fabrics of
Different Structure, by S. Ikeda, S. Okajima.

GERMAN, per, Textil Praxis, Vol XI, No 10,
1956, pp 999-1002.

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Jun 62

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Use Of A "lunometer" for Determining Dimensional
Changes In Fabrics In Laboratories and Textile Mills
by H. Jorder.

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S. Mainbeins,

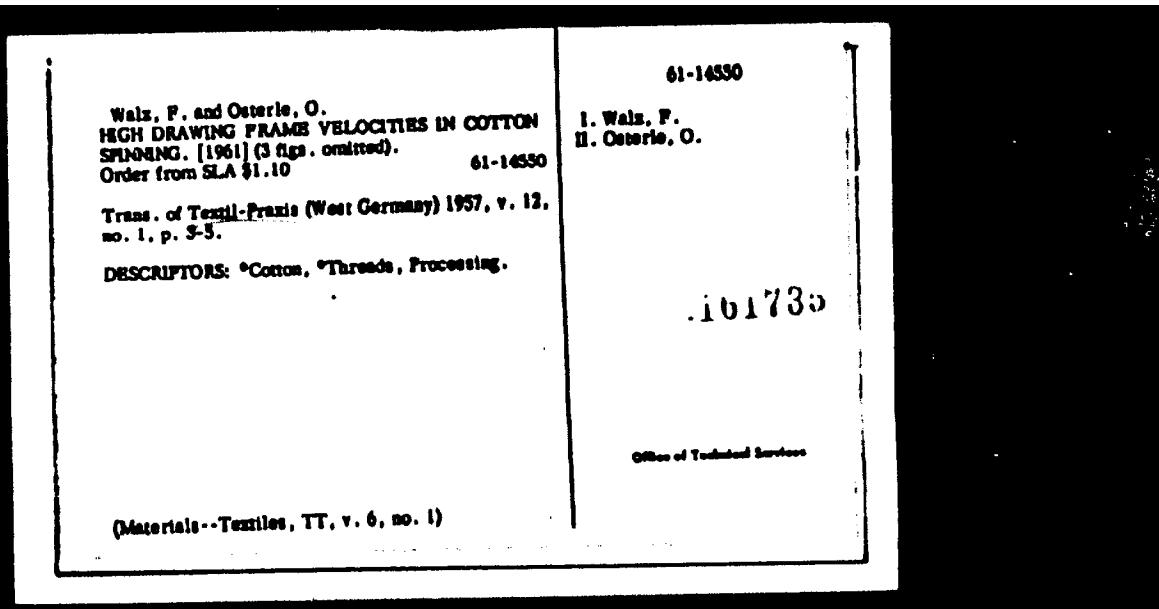
CHIGAN, per, Textil Prexis, Vol XI, 1956,
pp 1112-1115.

Mat Res Council (Canada)
TT 798

Sci - Phys

Apr 60

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Cause and Correction of Pieced Sections in
Combed Silver, by R. Schon, E. Hummel.

GERMAN, per, Textil-Praxis, Vol XII, No 1, 1957,
pp 6-11.

CSIRO 3483

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<p>Buechmann, Karl. THE MOUNTING OF ALL-STEEL CARD CLOTHING. [1961] 9p. (1 table figs. omitted). Order from SLA \$1.10</p> <p>Trans. of Textil-Praxis (West Germany) 1957, v. 12, no. 1, p. 17-25.</p> <p>DESCRIPTORS: "Steel, "Clothing, Processing.</p> <p>The mounting of all-steel clothing requires slightly more attention, experience and time than that of hook-clothing. This fact, however, is no obstacle for a card expert and does not prevent him from carrying it out in his own plant if the required devices are available. A faultless all-steel clothing represents precision work and deserves, therefore, careful treatment in the plant. This small effort, causing no extra costs, is compensated by the considerable economic advantages gained thereby. (Author)</p> <p>(Materials, Textiles, TT, v. 6, no. 1)</p>	<p>61-14551 I. Buechmann, K 101730 Office of Technical Services</p>
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Their Chemical Use, by A. Schlottmann, 13 pp.

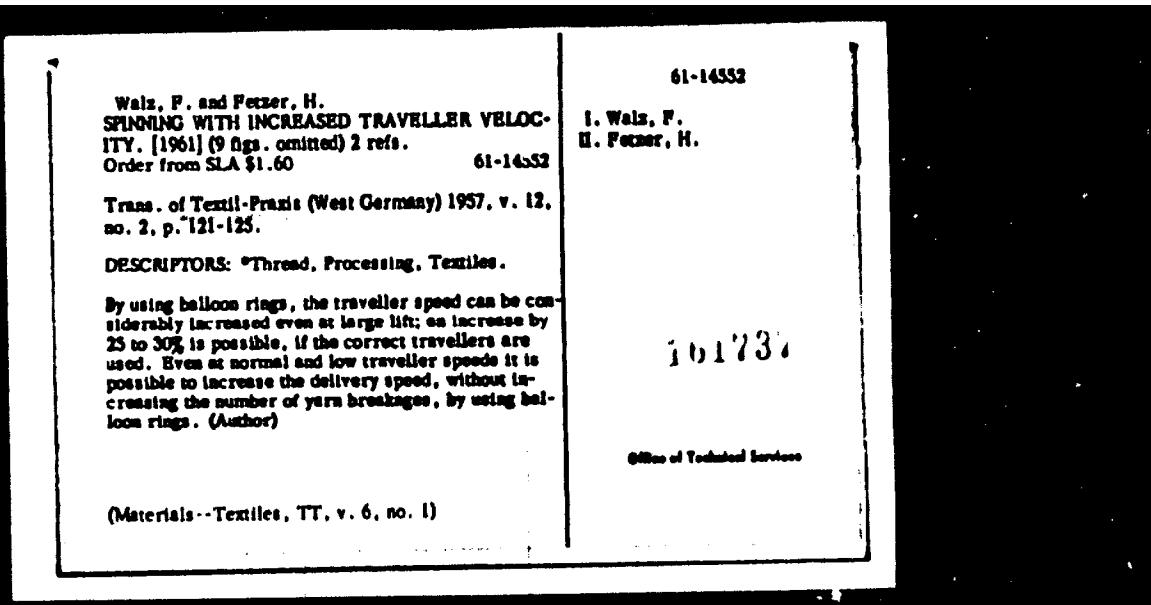
GERMAN, per, Textil-Praxis, Vol XIII, Jan 1957,
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AM-76J170
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Dyestuff Exhaustion Curves. I. Methods for Determining and Representing Exhaustion Curves and Their Practical Evaluation, by S. Hafenrichter,

GERMAN, per, Textil-Praxis, Vol XII, 1957,
pp 171-176.

AT&T 362-CJ

Sci - Chem

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Aug 60

Spinning Without Flyers, by W. Frenzel.

GERMAN, per, Textil-Praxis, Vol XII, No 2,
1957, pp 314-319.

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Fixing Prints With the Two-Phase Printing
Process With Hydro sulphite, by E. Klod. W. R.
Gramser.

GERMAN, per, Textil Praxis, Vol XII, No 6,
1957, pp 569-572.

CSIRO 3738

Sci - Engr

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The Effect of Top Roller Cots on the Running Characteristics in the Spinning of Man-Made Fibers,
by E. Kirschner.

GERMAN, per, Textil-Braxis, Vol XII, No 9, 1957,
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AT&T 182-GJ

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Draft Studies - XI, by A. Wilhelm,
R. Schon.

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No 10, 1957, pp 971-975.

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Dangers of High Drafting, by R. Schon.

GERMAN, per, Textil-Praxis, Vol XII, No 12,
1957, pp 1198-1200.

CSIRO

Sci - Engr
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Relations Between the Constitution and Effectiveness of Antistatic Substances, by M. Buhler.

GERMAN, per, Textil-Praxis, Vol XII, 1957,
pp 123⁴-1235.

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Yarn With Periodic Irregularities, by O. Konig.

GERMAN, per, Textil-Praxis, Vol XIII, No 1,
1958, pp 8-12.

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<p>Puchs, K. H. THE CALCULATION OF THE YARN STRENGTH FROM THE FIBER PROPERTIES. 16 June 58 [21]p. 7 refs. Order from SLA \$2.60</p> <p>Trans. of Textil-Praxis (West Germany) 1958, v. 13 [no. 2] p. T13-T20.</p> <p>DESCRIPTORS: *Cotton, *Fibers, *Threads, Mechanical properties</p> <p>G-B/112/TR/482</p> <p>(Materials--Textiles, TT, v. 6, no. 6)</p>	<p>61-16724 I. Puchs, K. H. 176570 Office of Technical Services</p>
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A New Method Of Measuring the Length Of Cotton
Fibers by M. Hoffmann.

GERMAN, per, Textil Praxis, Vol XIII, No 3,
1958, pp 240-243.

CSIRO Tr 4136

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Examination of Damaged Man-Made Fibres. Pt. x 1.
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